Objectives & Supporting Metrics	Single Point of Sale	Single Point of Credit	Rqmnts Dtrmn	Asset Mgmt	NMM	Demo Metric	Trans- itional Metric	Program Metric	Frequency	Baseline	Data Source
Objective: Maintain Readiness											
1 Readiness of Pacing Items				Х		Х	Х		Monthly	1 Yr.	LOGSA:RIDB
This is a readiness measure, which will show any impact due to SSF on critical weapons systems, measuring systems availability. There should be no change or a slight improvement to this readiness measure as a result of SSF implementation.											
2 Readiness of all reportable systems				Х		Х	Х		Monthly	1 Yr.	SORTS
This measures the status of all items listed in AR 700-138, Army Logistics Readiness and Sustainability, assessing the changes due to SSF implementation.											
3 NMCS Status				Х		Х	Х		Monthly	1 Yr.	RIDB
This is the number of requisitions that have a due-out status for end items that have been job-ordered and are in a maintenance shop at the GS level and below. The number of NMCS requisitions may decrease as SSF implements AWCF-directed referrals and a centralized maintenance process is implemented that renders repair decisions based on national need.							*		monuny		Nibb
4 Demand Satisfaction				Х		Х	Х		Monthly	1Yr	ILAP
This is the percentage of OMA customers' supply transactions that were completely satisfied/filled upon request. This is a function of ASL depth. To arrive at the demand satisfaction or net availability percentage, we will divide valid ASL demands completely filled by total valid ASL demands multiplied by 100. Demand satisfaction should improve.											
5 Repair Cycle Time					Х	Х	Х		Monthly	1 Yr.	EMIS
This measures the time from induction of an unserviceable into a repair program to the time the repair is completed – when the work order is opened when the work order is closed.											
6 Materiel Release Denial Rate/Refusal Rate/In-line denial rate				Х			Х	Х	Monthly	1 Yr.	ccss
This is the ratio of the total number of materiel release denials (MRDs) to the total number of materiel release orders (MROs) for a given period of time. This metric is necessary because more than one system (CCSS & SARSS) will initially direct movement/release of materiel (A5_) from SARSS-1 AWCF sites. Without real time requisitioning, materiel available for release may not be accurately reflected at the AWCF level, resulting in a MRD. The MRD can be computed using data available in the Financial Inventory Accounting (FIA) and Document Control Files (DCF) within CCSS.									Í		
7 Total # of National Level (Wholesale) Backorders				Х		Х	Х		Monthly	1Yr	MILSTEP
This is the number of items that are unavailable at the wholesale level: DLA, and AMC, to fill valid supply requisitions that were not filled at lower sources. Some of these are transactions that were undertaken to fill onhand stocks at a lower level/forward element that fell below its requisitioning objective; others are requirements for items that were not stocked at a lower level. This measures the impact of SSF on backorders.											
Objectives & Supporting Metrics	Single Point of Sale	Single Point of Credit	Rqmnts Dtrmn	Asset Mgmt	NMM	Demo Metric	Trans- itional Metric	Program Metric	Frequency	Baseline	Data Source
Objective: Maintain Readiness	Juic	Orcali					ITIGUIO			+	

8 Total # of ASL Lines				Х		X	Х		Monthly	1 Yr.	TAV/EMIS/ILAP
This is a readiness metric that will be measured to determine what											
happens to ASLs, whether they increase, decrease or stay the same. ASL											
total lines will be captured by a 100% inventory for all SLC "M" and "Q" lines	:										
to establish the baseline. In addition, a demand cycle will be run from											
SARSS where 2 years of demand history data are available. SLC "P",											
which are provisioning stockage lines, will not be counted in the total. The											
SARSS-recommended ASL will be compared to the current ASL, and after											
a joint review, the baseline will be established for each SSA.											
g Percentage of 0 Balance ASL lines				X		X			Monthly	1 Yr.	EMIS/ILAP
This is the percentage of ASL items that have reached 0 balance. The DA									Worlding	1 111	LIIIIO/ILAI
standard is 8%, which will be the standard to measure against during and											
after the demonstration.											
10 Percentage of 0 Balance ASL lines w/dues out				Х		X	Х		Monthly	1 Yr.	EMIS/ILAP
This is ASL 0 balance lines w/dues out divided by total ASL lines times 100.											
Objective: Integrate Wholesale & Retail Logistics											
11 Changes in retention in terms of lines and dollar value			Х				Х	Х	Quarterly	1 Yr.	CTASC/CCSS
This measures ASL changes that will occur under SSF in terms of # of lines and dollars.											
Percentage and \$ value of repair program lines meeting repair quantity objectives within +/- 5%					Х		х	х	Quarterly	1 Yr.	CCSS/EMIS
This measures how effectively the NMM executes the National Repair Program looking at whether production meets projections.											
Quantity/dollar value of repairs whose assets at end of year stratify					Х						
beyond AAO within a 5% range.							Х	X	Quarterly	1 Yr.	ccss
This measures SSF's effectiveness in eliminating repair to long supply.											
14 Distribution Effectiveness				Х				Х	Monthly	New Data	NBO
This measures the stockage of assets at the right place, at the right time. It is the % of assets released to support customers that are traditionally supported by that site.											
15 Total \$ Value of ASLs				Х		Х	Х		Monthly	1 Yr.	CCSS/STARFIA
This is the total dollar value of all ASL stocked lines at the installation											
16 SMA Stock Fund Cash Management		Х					Х	Х	Annually	New	NBO
This measure will help to track the solvency of the AWCF-SMA under SSF.									7		
17 Retrograde Management					Х	Х			Monthly	1 Yr.	EMIS
This measures the amount of time for an unserviceable item to be					_ ^						
retrograded to a repair facility.											
18 Offset of wholesale procurement/ repairs by using excess		Х					Х		Qtly/Annually	1 yr.	ccss
This indicates how much excess inventory that is repaired/redistributed to fill shortages, offsetting procurement.											
Objectives & Supporting Metrics	Single Point of	Single Point of	Rqmnts Dtrmn	Asset Mgmt	NMM	Demo Metric	Trans-	Program Metric	Frequency	Baseline	Data Source
	Sale	Credit					Metric				
Objective: Integrate Wholesale & Retail Logistics											
Projected workload hours versus actual workload hours executed at											
the installation					Х			Х	Quarterly	New Data	CCSS/EMIS

This measures the utilization of labor resources compared to projections.											
Objective: Streamline Processes											
Accuracy of sales, credit, and surcharge projections compared to budget		Х						Х	Quarterly	1 Yr.	AWCF Budget/CCS
This is a measure of the National Business Office & HQDA ability to accurately forecast sales, credit, and surcharge decisions.				х					-		
Wholesale procurement or repair action that would have occurred 21 without application of retail excesses versus that computation after the application of retail assets							х		Annually	1 Yr.	ccss
This is a measure of the savings generated by redistributing excess inventory through referrals.											
22 Number of billing transactions per valid requisition	Х						Х		Monthly	1 Yr.	OPLOC Bills
This measures the expected decrease in workload associated with eliminating the retail level, by tracking the number of inter-fund bills.											
23 Total # of Sales : Retail; Wholesale; AWCF	Х						Х		Monthly	1 Yr.	ccss
This will provide the total sales figures for "As Is" and "To Be". Although sales will remain approximately the same, AWCF sales will be greater than wholesale sales (As Is) as the AWCF realizes sales from the installation RX activity.	1										
24 Timeliness of credit issued to O&M customer (FWT)		Х				Х			Monthly	1 Yr.	CTASC
This is the amount of time required to process and issue credit to the O&M customer. Under AWCF, CCSS, not STARFIARS, will issue the credit within 7 days.											
Objective: Reduce Logistics & Financial Costs											
25 Total \$ Value of Credit Issued		X				Х	X	Х	Weekly	Analysis	STARFIARS/CCSS
This is the dollar value of all credits issued by the AWCF-SMA to O&M customers upon turn-in of materiel. Credits will likely decrease under SSF because credit will be driven by a needs-based system, taking the national asset posture into account. Tracking credits is important in monitoring the solvency of the AWCF-SMA and in estimating the impact on O&M funds.											
26 Changes In Transportation Charges		Х					Х		Weekly	1 Yr.	IMMCs/NBO
This will measure the total cost associated with inter-depot transfer. In the "As Is", installations were responsible for these charges; under 'To Be" (SSF) SDT will be funded by AMC/NBO. SDT charges might increase as AMC/NBO now funds inter-depot transfers, which were referrals in "As Is".											
27 Total \$ Value of Items Turned-in (AMI/NAMI)		Х				Х	Х	Х	Monthly	1 Yr.	SARSS
This measure shows whether turn-ins increase/decrease compared to the prior fiscal year's business activity and what the impact is on the supply system.											
							_		_		
Objectives & Supporting Metrics	Single Point of Sale	Single Point of Credit	Rqmnts Dtrmn	Asset Mgmt	NMM	Demo Metric	Trans- itional Metric	Program Metric	Frequency	Baseline	Data Source
Objective: Optimize Utilization of Stocks											
Number and dollar value of price and credit changes approved during the year		x					x	х	Monthly	1 Yr.	EMIS/LOGSA
This is a measure of the stability of prices and credit and whether SSF is meeting its objective of providing annual stable prices and credit.		^					^	^	wontniy	ı Yr.	EIVIIS/LUGSA
29 Total Cost of National (Installation RX) Repairs	Х						Х	Х	Monthly	1 Yr.	EMIS/LOGSA

Under SSF & NMM, AWCF buy/repair decisions will be made from the national level. This will measure overall impact on the cost of repairs.										
national level. This will measure overall impact on the cost of repairs. 30 Total # of National (Installation RX) Repairs				Х			Х	Monthly	1 Yr.	EMIS/CCSS
30 Total # Of National (Installation KA) Repairs				^			^	Wiontiny	1 11.	EIVII3/CC33
This is the total number of repair actions that occurred at the installation level over a specified period of time.										
31 Total \$ value of National (Installation RX) Sales				Х			Х	Monthly	1 Yr.	CTASC
This metric will show whether CL IX component repair will increase or decrease as the National Maintenance Manager makes repair decisions under SSF.										
32 Number & \$ value of NAMI referrals of items above RO		X			Х			Quarterly	1 Yr.	CTASC/CCSS
This is measures cost effectiveness of referring NAMI above the RO.										
Total Unserviceable Turn-ins Year To Date (YTD) Compared to Total Serviceable Demand YTD				х			Х	Quarterly	Preset Return	SARSS
Tot. unserviceable turn-ins YTD divided by total serviceable demands YTD compared to the percent of carcass return rate.										
Objective: Improve Requisition Fill & OST										
34 Order Ship Time (OST)			Х		Х			Monthly	1 Yr.	LOGSA/LIF
OST is the time in days, required to satisfy customer demands, whether the demand was for a stocked or un-stocked item, or whether or not the demand was satisfied from the SSA. It measures responsiveness of the supply system from the time of the requisition to the time of receipt.										
35 Fill Rate			Х		Х	Х		Monthly	1 Yr.	LOGSA/LIF
This is the total number of O&M requisitions filled whether the items are demand-stocked items or not. It is the most basic metric, which measures the percentage of fill for all customer demands and serves as an indicator of customer satisfaction.										
36 Total # & \$ value of Referrals Completed			Х		Х	Х		Monthly	1 Yr.	LOGSA/LIF
This represents the number of O&M & other customer requisitions filled by AWCF-directed referrals made from excess (> RO/RL). A referral uses excess stock on-hand to satisfy valid requisitions and helps to measure the procurement offset. No calculation is necessary, as this information will be drawn from ILAP and measured monthly. Since AWCF-directed referrals are a new procedure, no baseline for comparison exists.										
37 Stock Availability	Х						Х	Monthly	1 Yr.	ccss
This measures the IMMCs supply effectiveness showing the percentage of requisitions for stocked items that were filled. It is computed by dividing the # of requisitions for stocked items filled during the first pass by the # of requisitions for stocked items received. The goal is 85% for stock availability. CCSS is the data source.										